

LAUDA Integral Thermometer

An overview of the range

Product	Min. working temp	Max. working temp	Heater power max.	Cooling output at 20 °C 50 Hz	Max. discharge pressure 50 Hz
Integral IN 4 XTW	25 °C	320 °C	3.5 kW	2 kW	3.1 bar
Integral IN 8 XTW	25 °C	320 °C	8 kW		3.1 bar
Integral IN 130 T	-30 °C	120 °C	2.7 kW	1.4 kW	3.5 bar
Integral IN 150 XT	-45 °C	220 °C	3.5 kW	1.5 kW	3.1 bar
Integral IN 230 T	-30 °C	120 °C	2.7 kW	2.2 kW	3.5 bar
Integral IN 230 TW	-30 °C	120 °C	2.7 kW	2.3 kW	3.5 bar
Integral IN 250 XTW	-45 °C	220 °C	3.5 kW	2.1 kW	3.1 bar
Integral IN 280 XT	-80 °C	220 °C	4 kW	1.6 kW	3.1 bar
Integral IN 280 XTW	-80 °C	220 °C	4 kW	1.7 kW	3.1 bar
Integral IN 530 T	-30 °C	120 °C	8 kW	5 kW	3.5 bar
Integral IN 530 TW	-30 °C	120 °C	8 kW	6 kW	3.5 bar
Integral IN 550 XT	-50 °C	220 °C	8 kW	5 kW	3.1 bar
Integral IN 550 XTW	-50 °C	220 °C	8 kW	5.8 kW	3.1 bar
Integral IN 590 XTW	-90 °C	220 °C	8 kW	4.5 kW	3.1 bar
Integral IN 750 XT	-45 °C	220 °C	8 kW	7 kW	3.1 bar
Integral IN 950 XTW	-50 °C	220 °C	8 kW	9.5 kW	3.1 bar
Integral IN 1030 T	-30 °C	150 °C	8 kW	11 kW	5.5 bar
Integral IN 1330 TW	-30 °C	150 °C	16 kW	13 kW	5.5 bar
Integral IN 1590 XTW	-90 °C	220 °C	12 kW	18.5 kW	3.1 bar
Integral IN 1830 TW	-30 °C	150 °C	16 kW	19 kW	5.5 bar
Integral IN 1850 XTW	-50 °C	220 °C	16 kW	20 kW	6 bar
Integral IN 2050 PW	-40 °C	140 °C	16 kW	20 kW	6 bar
Integral IN 2560 PW	-40 °C	140 °C	24 kW	25 kW	6 bar
Integral IN 2560 XTW	-60 °C	220 °C	24 kW	25 kW	6 bar



Contact us to discuss your requirements...

Updated 28/02/2024